

Please replace the ABSTRACT OF THE DISCLOSURE beginning on page 31, with the following amended abstract:

Phosphor compositions having the formulas $(Tb_{1-x-y-z-w}Y_xGd_yLu_zCe_w)_3M_rAl_{s-r}O_{12+\delta}$, where M is selected from Sc, In, Ga, Zn, or Mg, and where $0 < w \leq 0.3$, $0 \leq x < 1$, $0 \leq y \leq 0.4$, $0 \leq z < 1$, $0 \leq r \leq 4.5$, $4.5 \leq s \leq 6$, and $-1.5 \leq \delta \leq 1.5$; $(RE_{1-x}Sc_xCe_y)_2A_{3-p}B_pSi_{z-q}Ge_qO_{12+\delta}$, where RE is selected from a lanthanide ion or Y^{3+} , A is selected from Mg, Ca, Sr, or Ba, B is selected from Mg and Zn, and where $0 \leq p \leq 3$, $0 \leq q \leq 3$, $2.5 \leq z \leq 3.5$, $0 \leq x < 1$, $0 < y \leq 0.3$, $-1.5 \leq \delta \leq 1.5$; and $(Ca_{1-x-y-z}Sr_xBa_yCe_z)_3(Sc_{1-a-b}Lu_aD_c)_2Si_{n-w}Ge_wO_{12+\delta}$, where D is either Mg or Zn, $0 \leq x < 1$, $0 \leq y < 1$, $0 < z \leq 0.3$, $0 \leq a \leq 1$, $0 \leq c \leq 1$, $0 \leq w \leq 3$, $2.5 \leq n \leq 3.5$, and $-1.5 \leq \delta \leq 1.5$. Also disclosed are light emitting devices including a light source and at least one of the above phosphor compositions.